

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1	"6692742".pn.	US-PGPUB; USPAT	OR	OFF	2009/05/15 14:01
L3	1	"6692742".pn. and melphalan same (dose or dosage)	US-PGPUB; USPAT	OR	OFF	2009/05/15 15:16
L4	0	"6692742".pn. and melphalan and synergistic near effect	US-PGPUB; USPAT	OR	OFF	2009/05/15 17:17
L5	0	"6692742".pn. and melphalan and synergistic	US-PGPUB; USPAT	OR	OFF	2009/05/15 17:18
L6	0	"6692742".pn. and melphalan and synergy	US-PGPUB; USPAT	OR	OFF	2009/05/15 17:18
L7	0	melphalan same low near dose and IGF-1R near inhibitor	US-PGPUB; USPAT	OR	OFF	2009/05/15 17:21
L8	1	melphalan same low near dose and IGF-1R near inhibitor	US-PGPUB; USPAT	OR	OFF	2009/05/15 17:21
S1	17	NVP-AEW541	US-PGPUB; USPAT	OR	OFF	2009/05/04 12:59
S2	13	NVP-AEW541 and tumor	US-PGPUB; USPAT	OR	OFF	2009/05/04 13:01
S3	5	NVP-AEW541 and tumor and sub-therapeutic	US-PGPUB; USPAT	OR	OFF	2009/05/04 13:02
S4	4	S1 NOT S2	US-PGPUB; USPAT	OR	OFF	2009/05/04 13:14
S5	215382	IGF-I neqr receptor	US-PGPUB; USPAT	OR	OFF	2009/05/04 13:53
S6	586	IGF-I near receptor	US-PGPUB; USPAT	OR	OFF	2009/05/04 13:53
S7	1069	IGF-1R	US-PGPUB; USPAT	OR	OFF	2009/05/04 13:54
S8	43	IGF-1R near inhibitor	US-PGPUB; USPAT	OR	OFF	2009/05/04 13:54
S9	440830	IGF-1R near inhibitor same small molecule	US-PGPUB; USPAT	OR	OFF	2009/05/04 13:54
S10	7	IGF-1R near inhibitor same small near molecule	US-PGPUB; USPAT	OR	OFF	2009/05/04 13:54
S11	33	BMS-536942 or BMS-554417 or NVP-AEW541 or NVP-ADW742 or AG1024	US-PGPUB; USPAT	OR	OFF	2009/05/04 13:57
S12	1087	(BMS-536942 or BMS-554417 or NVP-AEW541 or NVP-ADW742 or AG1024) IGF-1R	US-PGPUB; USPAT	OR	OFF	2009/05/04 13:57
S13	7	(BMS-536942 or BMS-554417 or NVP-AEW541 or NVP-ADW742 or AG1024) and IGF-1R near inhibitor	US-PGPUB; USPAT	OR	OFF	2009/05/04 13:58
S14	11	NVP-ADW742	US-PGPUB; USPAT	OR	OFF	2009/05/04 13:58
S15	11	NVP-ADW742 and administering	US-PGPUB; USPAT	OR	OFF	2009/05/04 13:59
S16	6	NVP-ADW742 and administering and chemotherapeutic	US-PGPUB; USPAT	OR	OFF	2009/05/04 13:59
S17	3	NVP-ADW742 and administering and "48" near hours	US-PGPUB; USPAT	OR	OFF	2009/05/04 14:02
S18	2	10/477594	US-PGPUB; USPAT	OR	OFF	2009/05/04 14:07
S19	2	10/477594 and IGF	US-PGPUB; USPAT	OR	OFF	2009/05/04 14:08
S20	0	10/477594 and IGF-1R	US-PGPUB; USPAT	OR	OFF	2009/05/04 14:08

EAST Search History

S21	2	10/477594 and IGF	US-PGPUB; USPAT	OR	OFF	2009/05/04 14:08
S22	0	IGF-1R near inhibitor and smll near molecule	US-PGPUB; USPAT	OR	OFF	2009/05/04 15:15
S23	15	IGF-1R near inhibitor and chemotherapeutic	US-PGPUB; USPAT	OR	OFF	2009/05/04 15:16
S24	0	10/477594 and IGF and chemotherapeutic	US-PGPUB; USPAT	OR	OFF	2009/05/04 15:32
S25	2	10/477594 and IGF and combination	US-PGPUB; USPAT	OR	OFF	2009/05/04 15:32
S26	1	10/590672	US-PGPUB; USPAT	OR	OFF	2009/05/04 15:51
S27	16248	IGF-1R near inhibitor and administ\$ same "24" near hours or "12" near hour	US-PGPUB; USPAT	OR	OFF	2009/05/07 16:16
S28	0	IGF-1R near inhibitor and administ\$ same "24" near hours and "12" near hour	US-PGPUB; USPAT	OR	OFF	2009/05/07 16:16
S29	1806	administ\$ same "24" near hours and "12" near hour	US-PGPUB; USPAT	OR	OFF	2009/05/07 16:16
S30	416	administ\$ same "24" near hours and "12" near hour and chemotherapeutic	US-PGPUB; USPAT	OR	OFF	2009/05/07 16:17
S31	0	administ\$ same within near "24" near hours and within near "12" near hour and chemotherapeutic	US-PGPUB; USPAT	OR	OFF	2009/05/07 16:17
S32	15	administ\$ same "24" near hours and within near "12" near hour and chemotherapeutic	US-PGPUB; USPAT	OR	OFF	2009/05/07 16:18
S36	3	administ\$ same "24" near hours and within near "12" near hour and chemotherapeutic and concomitantly	US-PGPUB; USPAT	OR	OFF	2009/05/07 16:20
S37	42	IGF-1R near inhibitor and administ\$	US-PGPUB; USPAT	OR	OFF	2009/05/07 16:25
S38	4	IGF-1R near inhibitor and administ\$ same "24" same "12" same hours	US-PGPUB; USPAT	OR	OFF	2009/05/07 16:26
S39	8	IGF-1R near inhibitor and administ\$ and sub-therapeutic	US-PGPUB; USPAT	OR	OFF	2009/05/07 16:34
S40	2082	IGF-1R near inhibitor and administ\$ ame "24" near hours and "12" near hour and sub-therapeutic	US-PGPUB; USPAT	OR	OFF	2009/05/07 16:42
S41	0	IGF-1R near inhibitor and administ\$ same "24" near hours and "12" near hour and sub-therapeutic	US-PGPUB; USPAT	OR	OFF	2009/05/07 16:42
S42	0	IGF-1R near inhibitor and administ\$ near hours and sub-therapeutic	US-PGPUB; USPAT	OR	OFF	2009/05/07 16:43
S43	0	IGF-1R near inhibitor and administ\$ near hour and sub-therapeutic	US-PGPUB; USPAT	OR	OFF	2009/05/07 16:43
S44	3923977	adminitered will be about 4-10 ml	US-PGPUB; USPAT	OR	OFF	2009/05/07 16:44
S45	754338	adminitered near will near be near about near 4-10 ml	US-PGPUB; USPAT	OR	OFF	2009/05/07 16:45
S46	0	adminitered near will near be near about near 4-10 near ml	US-PGPUB; USPAT	OR	OFF	2009/05/07 16:45
S47	11	AG1024	US-PGPUB; USPAT	OR	OFF	2009/05/07 16:45
S48	16	AG1024 or AG-538	US-PGPUB; USPAT	OR	OFF	2009/05/07 16:46
S49	18	AG1024 or AG-538 or BMS-536924	US-PGPUB; USPAT	OR	OFF	2009/05/07 16:46
S50	16	AG1024 or AG-538 or BMS-536924 and H7c10	US-PGPUB; USPAT	OR	OFF	2009/05/07 16:46
S51	16	AG1024 or AG-538 or BMS-536924 and H7c10 and CP751871	US-PGPUB; USPAT	OR	OFF	2009/05/07 16:46

EAST Search History

S52	1098	IGF-1R naer kinase and (AG1024 or AG-538 or BMS-536924 and H7c10 and CP751871)	US-PGPUB; USPAT	OR	OFF	2009/05/07 16:47
S53	1087	IGF-1R naer kinase near inhibib\$ and (AG1024 or AG-538 or BMS-536924 and H7c10 and CP751871)	US-PGPUB; USPAT	OR	OFF	2009/05/07 16:47
S56	4	IGF-1R near kinase near inhibi\$ and (AG1024 or AG-538 or BMS-536924 or H7c10 or CP751871)	US-PGPUB; USPAT	OR	OFF	2009/05/07 16:48
S57	4	IGF-1R near kinase near inhibi\$ and BMS-536924	US-PGPUB; USPAT	OR	OFF	2009/05/07 17:13
S58	0	IGF-1R near BMS-536924	US-PGPUB; USPAT	OR	OFF	2009/05/07 17:13
S59	5	BMS-536924	US-PGPUB; USPAT	OR	OFF	2009/05/07 17:14
S60	15	IGF-1R near inhibitor and chemotherapeutic	US-PGPUB; USPAT	OR	OFF	2009/05/07 17:27
S61	53	Capraro.in.	US-PGPUB; USPAT	OR	OFF	2009/05/07 17:52
S62	19	Capraro.in. and pyrimidine	US-PGPUB; USPAT	OR	OFF	2009/05/07 17:53
S63	21722	Capraro.in. and pyrimidine an dIGF-1R	US-PGPUB; USPAT	OR	OFF	2009/05/07 17:53
S64	0	Capraro.in. and pyrimidine and IGF-1R	US-PGPUB; USPAT	OR	OFF	2009/05/07 17:53
S65	13	Capraro.in. and pyrimidine and IGF	US-PGPUB; USPAT	OR	OFF	2009/05/07 17:53
S66	6	Capraro.in. and pyrimidine and IGF and chemothera\$	US-PGPUB; USPAT	OR	OFF	2009/05/07 17:54
S67	6	Capraro.in. and pyrimidine and IGF and chemothera\$	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/07 17:58
S68	1	"10590672"	US-PGPUB; USPAT	OR	OFF	2009/05/07 18:19
S69	74	CP-751871 or AVE1642or EM164 or IMC-A12 or SCH-717454 or BII B022 or AMG479 or MK-0646 or h7C10	US-PGPUB; USPAT	OR	OFF	2009/05/10 12:43
S72	74	S69 and pd@<="2004"	US-PGPUB; USPAT	OR	OFF	2009/05/10 12:44
S73	40	S69 and chemotherapeutic and combina\$ and "12" near hours	US-PGPUB; USPAT	OR	OFF	2009/05/10 12:47
S74	1	(CP-751871 or AVE1642or EM164 or IMC-A12 or SCH-717454 or BII B022 or AMG479 or MK-0646 or h7C10) same chemotherapeutic and combina\$ and "12" near hours	US-PGPUB; USPAT	OR	OFF	2009/05/10 12:48
S75	1	(CP-751871 or AVE1642or EM164 or IMC-A12 or SCH-717454 or BII B022 or AMG479 or MK-0646 or h7C10) same chemotherapeutic and "12" near hours	US-PGPUB; USPAT	OR	OFF	2009/05/10 12:49
S76	1	(CP-751871 or AVE1642or EM164 or IMC-A12 or SCH-717454 or BII B022 or AMG479 or MK-0646 or h7C10) same chemotherapeutic and administ\$ same hours	US-PGPUB; USPAT	OR	OFF	2009/05/10 12:49
S77	5	10/735916	US-PGPUB; USPAT	OR	OFF	2009/05/10 13:02
S78	0	10/735916 and h7C10 same chemotherapeutic and administ\$ same hours	US-PGPUB; USPAT	OR	OFF	2009/05/10 13:21
S79	5	10/735916 and h7C10	US-PGPUB; USPAT	OR	OFF	2009/05/10 13:21
S80	0	10/735916 and h7C10 same chemotherapeutic	US-PGPUB; USPAT	OR	OFF	2009/05/10 13:21
S81	5	10/735916 and h7C10 and administ\$ same hours	US-PGPUB; USPAT	OR	OFF	2009/05/10 13:21

EAST Search History

S84	0	10/735916 and h7C10 and administ\$ same hours and combin	US-PGPUB; USPAT	OR	OFF	2009/05/10 13:22
S85	5	10/735916 and h7C10 and administ\$ same hours and combin\$	US-PGPUB; USPAT	OR	OFF	2009/05/10 13:22
S86	6	S69 and cytotoxic/cytostatic and combina\$ and "12" near hours	US-PGPUB; USPAT	OR	OFF	2009/05/10 13:31
S87	7	S69 and cytotoxic/cytostatic and combina\$ and hours	US-PGPUB; USPAT	OR	OFF	2009/05/10 13:41
S88	6	S69 and cytotoxic/cytostatic and combina\$ and administ\$ same hours	US-PGPUB; USPAT	OR	OFF	2009/05/10 13:44
S89	0	S69 and cytotoxic/cytostatic and combina\$ and administ\$ same hours and sub-therapeutic	US-PGPUB; USPAT	OR	OFF	2009/05/10 15:47
S90	6	S69 and cytotoxic/cytostatic and combina\$ and administ\$ same hours and dose	US-PGPUB; USPAT	OR	OFF	2009/05/10 15:47
S91	4651817	S69 and cytotoxic/cytostatic and combina\$ and administ\$ same hours and dose within	US-PGPUB; USPAT	OR	OFF	2009/05/10 15:52
S92	1	S69 and cytotoxic/cytostatic and combina\$ and administ\$ same hours and dose same schedule	US-PGPUB; USPAT	OR	OFF	2009/05/10 15:52
S93	1	"20040106605"	US-PGPUB; USPAT	OR	OFF	2009/05/10 16:48
S94	0	"20040106605" and IGF and chemotherapeuci	US-PGPUB; USPAT	OR	OFF	2009/05/10 16:48
S95	0	"20040106605" and IGF-1R and chemotherapeuci	US-PGPUB; USPAT	OR	OFF	2009/05/10 16:48
S96	1	"20040106605" and IGF-1R	US-PGPUB; USPAT	OR	OFF	2009/05/10 16:48
S97	1	"20040106605" and IGF1R and chemothera\$	US-PGPUB; USPAT	OR	OFF	2009/05/10 16:49
S98	3189501	"20040106605" and IGF1R (s) chemothera\$	US-PGPUB; USPAT	OR	OFF	2009/05/10 16:50
S99	1	"20040106605" and IGF1R same chemothera\$	US-PGPUB; USPAT	OR	OFF	2009/05/10 16:50
S10 0	6	(IGF1R or IGF-1R or IGF-IR) near (inhibitor or antibody or antagonist) and administ\$ same chemothera\$ same hours	US-PGPUB; USPAT	OR	OFF	2009/05/10 17:13
S10 1	84	(IGF1R or IGF-1R or IGF-IR) near (inhibitor or antibody or antagonist) and administ\$ same chemothera\$	US-PGPUB; USPAT	OR	OFF	2009/05/10 17:14
S10 2	81	(IGF1R or IGF-1R or IGF-IR) near (inhibitor or antibody or antagonist) and administ\$ same chemothera\$ and (dose or schedule)	US-PGPUB; USPAT	OR	OFF	2009/05/10 17:14
S10 3	2	S102 and sub-therapeutic same dose	US-PGPUB; USPAT	OR	OFF	2009/05/10 17:15
S10 4	14	(IGF1R or IGF-1R or IGF-IR) near (inhibitor or antibody or antagonist) same administ\$ same chemothera\$ and (dose or schedule)	US-PGPUB; USPAT	OR	OFF	2009/05/10 17:19
S10 5	8	(BMS-536942 or BMS-554417 or AG1024 or PQIP or PPP or NDGA) same administ\$ same chemothera\$ and (dose or schedule)	US-PGPUB; USPAT	OR	OFF	2009/05/10 17:26
S10 6	8	(BMS-536942 or BMS-554417 or AG1024 or PQIP or PPP or NDGA) same administ\$ same chemothera\$	US-PGPUB; USPAT	OR	OFF	2009/05/10 17:27
S10 7	9	(CP-751851 or IMC-A12 or H7C-A10 or AVE-1642 or R1507 or 19D12 or AMG479) same IGF-1R and administ\$ same chemotherap\$	US-PGPUB; USPAT	OR	OFF	2009/05/11 13:58
S10 8	10	(CP-751851 or IMC-A12 or H7C-A10 or AVE-1642 or R1507 or 19D12 or AMG479) same IGF-1R	US-PGPUB; USPAT	OR	OFF	2009/05/11 13:59
S10 9	43	IGF-1R near inhibitor	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:06
S11 0	35	IGF-1R near inhibitor and hours same hours same hours	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:06
S11 1	7	IGF-1R near inhibitor and combination same hours same hours same hours	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:06

EAST Search History

S11 2	2	IGF-1R near inhibitor and combination same minutes same hours same hours	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:08
S11 3	5	carboni.in. and IGF-1R	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:11
S11 4	0	carboni.in. and IGF-1R and combination same chemothe	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:12
S11 5	0	carboni.in. and IGF-1R and chemothe	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:12
S11 6	12	10/263448	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:19
S11 7	8	10/263448 and IGF-1	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:19
S11 8	11	10/263448 and IGF-1R	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:19
S11 9	6	10/263448 and IGF-1R and combination same hours same hours same hours	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:20
S12 0	0	L12-L7	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:20
S12 1	7	S118 NOT S113	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:20
S12 2	6	S118 NOT S113 and combination same hours same hours same hours	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:20
S12 3	6	S118 NOT S113 and combination same cytotoxic and melphalan	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:21
S12 4	0	S118 NOT S113 and combination same cytotoxic and melphalan same administering	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:25
S12 5	0	S118 NOT S113 and combination same cytotoxic and melphalan and optimum near effect and administering	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:25
S12 6	6	S118 NOT S113 and combination same cytotoxic and melphalan and dosage and administering	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:26
S12 7	221125	S118 NOT S113 and combination same cytotoxic and melphalan and dosage and administering and IGF-1R near inhibitor	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:27
S12 8	0	S118 NOT S113 and combination same cytotoxic and melphalan and dosage and administering and IGF-1R near inhibitor	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:27
S12 9	6	S118 NOT S113 and combination same cytotoxic and melphalan and dosage and administering and IGF-1R	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:27
S13 0	0	S118 NOT S113 and combination same cytotoxic and melphalan and dosage same hours and administering and IGF-1R	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:28
S13 1	6	S118 NOT S113 and combination same cytotoxic and melphalan and dosage and hours and administering and IGF-1R	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:28
S13 2	0	S118 NOT S113 and combination same cytotoxic and melphalan and dosage and hours same administering and IGF-1R	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:28
S13 3	6	S118 NOT S113 and combination same cytotoxic and melphalan and dosage and administering and IGF-1R	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:29
S13 4	5	"10105599"	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:40
S13 5	6	S118 NOT S113 and combination same cytotoxic and melphalan and dosage and administering and IGF-1R and tyrosine	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:43
S13 6	0	Telik.assg. and IGF-1R	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:49
S13 7	1	Telik.as. and IGF-1R	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:50
S13 8	11	"6337338" and IGF-1R	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:51
S13 9	0	"6337338" and IGF-1R and mbination same cytotoxic and melphalan and dosage and administering and IGF-1R and tyrosine	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:54

EAST Search History

S14 0	2	"6337338" and IGF-1R and combination same cytotoxic and melphalan and dosage and administering and IGF-1R and tyrosine	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:54
S14 1	6	"6337338" and IGF-1R and combination same chemothe\$ and melphalan and dosage and administering and IGF-1R and tyrosine	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:54
S14 2	8	"6337338" and IGF-1R and combination same chemothe\$ and dosage and administering and IGF-1R and tyrosine	US-PGPUB; USPAT	OR	OFF	2009/05/11 14:55
S14 3	2989	-AMINO-5-PHENYL-7-CYCLOBUTYL-PYRROLO (2,3-D)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/11 16:27
S14 4	0	-AMINO-5-PHENYL-7-CYCLOBUTYL-PYRROLO	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/11 16:27
S14 5	21	NVP-AEW541	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/11 17:08
S14 6	0	NVP-AEW541 same chemical near name	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/11 17:09
S14 8	84705	"NOartis.as.and" pyrimidine	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 10:05
S14 9	452	NOartis.as. and pyrimidine	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 10:05
S15 0	201	S149 and @py<="2003"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 10:05
S15 1	168	S149 and @py<="2002"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 10:06
S15 2	13	NOartis.as. and pyrimidine and capraro.in.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 10:06
S15 3	2	S152 and @py<="2002"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 10:06
S15 4	1	S152 and @py<="2002" and azetidin\$	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 10:08
S15 5	0	S152 and @py<="2002" and azetidin-1	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 10:10
S15 6	0	S152 and @py<="2002" and azetidin-1\$	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 10:10
S15 7	1	S152 and @py<="2002" and Azetidin\$	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 10:17

EAST Search History

S15 8	2	"7326699".pn.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 10:31
S15 9	0	"7326699".pn. and chemotherapeutc]	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 10:58
S16 1	0	"7326699".pn. and chemotherapeutic	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 10:59
S16 2	0	"7326699".pn. and cytotoxic	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 10:59
S16 4	1	"7326699".pn. and chemo\$	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 10:59
S16 5	1	"7326699".pn. and chemo\$ and administ\$	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 11:00
S16 6	1	"7326699".pn. and chemo\$ same administ\$	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 11:00
S16 7	1	"7326699".pn. and chemo\$ same administ\$ and melphalan	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 11:03
S16 8	1	"7326699".pn. and chemo\$ same administ\$ and melphalan and hours	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 11:08
S16 9	1	"7326699".pn. and chemo\$ same administ\$ and melphalan and combination	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 11:11
S17 0	0	"7326699".pn. and IGF-1R near inhibitor and tyrosin near kinase	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 11:16
S17 1	0	"7326699".pn. and IGF-1R near inhibitor and tyrosine near kinase	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 11:16
S17 2	0	"7326699".pn. and IGF-1R near inhibitor	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 11:16
S17 3	0	"7326699".pn. and IGF-1R	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 11:16
S17 4	2	"7326699".pn. and IGF-1R	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 11:19
S17 5	2	"7326699".pn. and IGF-1R near inhibit\$ same tyrosine	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 11:20

EAST Search History

S17 6	1	"7326699".pn. and method	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 11:25
S17 7	1	"7326699".pn. and administ\$ same times and dose	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 11:32
S17 8	1	10/590672 and dose same hyperglycemia	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 11:48
S17 9	0	10/590672 and "WWW."	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 12:23
S18 0	1	10/590672	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 12:23
S18 1	2	"7326699".pn. and hours	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 15:17
S18 2	1	"7326699".pn. and time	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 15:22
S18 3	0	"7326699".pn. and hyperglycemia	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 16:09
S18 4	0	"7326699".pn. and glucosuria	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 16:09
S18 5	14	"6337338" and dose	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 17:08
S18 6	14	"6337338" and amount	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/12 17:09
S18 7	0	"6337338" and tyrosin	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/13 09:37
S18 8	11	"6337338" and tyrosine	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2009/05/13 09:37
S18 9	13	((ANDREW) near2 (KUNG)).INV.	US-PGPUB; USPAT	OR	OFF	2009/05/13 11:29
S19 0	5	((ANDREW) near2 (KUNG)).INV. and (IGF-1 or growth)	US-PGPUB; USPAT	OR	OFF	2009/05/13 11:29
S19 1	5	((CONSTANTINE) near2 (MITSIADES)).INV.	US-PGPUB; USPAT	OR	OFF	2009/05/13 11:31
S19 2	5	((NICHOLAS) near2 (MITSIADES)).INV.	US-PGPUB; USPAT	OR	OFF	2009/05/13 11:32
S19 3	57	carboni.in.	US-PGPUB; USPAT	OR	OFF	2009/05/13 11:49